Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-40. (Canceled)

41. (Currently Amended) An apparatus for manufacturing a color filter, comprising:

a plurality of nozzles for ejecting a filter material in droplets; and

a plurality of ejection heads which are arranged perpendicular to a head scan direction arranged on a print head, each ejection head ~~which ejects a different filter material~~ having the plurality of nozzles linearly arranged with a constant layout pitch of (D), the plurality of ejection heads are arranged on the print head to form at least a single linear row of nozzles which is arranged perpendicular to the head scan direction,

~~wherein a plurality of types of filter material are each concurrently ejected from nozzles in the single linear row of nozzles on the print head~~

wherein at least one of the plurality of ejection heads comprises a plurality of first nozzles for ejecting a first type of filter material, a plurality of second nozzles for ejecting a second type of filter material, and a plurality of third nozzles for ejecting a third type of filter material.

42. (Currently Amended) An apparatus for manufacturing an electroluminescence substrate, comprising:

a plurality of nozzles for ejecting a filter material in droplets; and

a plurality of ejection heads which are arranged perpendicular to a head scan direction arranged on a print head, each ejection head ~~which ejects a different filter material~~ having the plurality of nozzles linearly arranged with a constant layout pitch of (D), the

plurality of ejection heads are arranged on the print head to form at least a single linear row of nozzles which is arranged perpendicular to the head scan direction,

~~wherein a plurality of types of filter material are each concurrently ejected from nozzles in the single linear row of nozzles on the print head~~

wherein at least one of the plurality of ejection heads comprises a plurality of first nozzles for ejecting a first type of filter material, a plurality of second nozzles for ejecting a second type of filter material, and a plurality of third nozzles for ejecting a third type of filter material.

43. (Currently Amended) A method for manufacturing a color filter, comprising:

scanning a substrate by moving a table and a plurality of ejection heads which are arranged perpendicular to a head scan direction arranged on a print head; and

ejecting a plurality of types of filter material in droplets by the plurality of ejection heads, each ejection head ~~which eject a different filter material~~ having a plurality of nozzles arranged with a constant layout pitch of (D), the plurality of ejection heads being linearly arranged to form at least a single linear row of nozzles which is arranged perpendicular to the scan head direction,

~~wherein the plurality of types of filter material are each concurrently ejected from nozzles in the single linear row of nozzles on the print head~~

wherein at least one of the plurality of ejection heads comprises a plurality of first nozzles for ejecting a first type of filter material, a plurality of second nozzles for ejecting a second type of filter material, and a plurality of third nozzles for ejecting a third type of filter material.

44. (Currently Amended) A method for manufacturing an electroluminescence substrate, comprising:

scanning a substrate by moving a table and a plurality of ejection heads which are arranged perpendicular to a head scan direction arranged on a print head; and

ejecting a plurality of types of functional layer forming material in droplets by a plurality of ejection heads, each ejection head ~~which eject a different filter material~~ having a plurality of nozzles arranged with a constant layout pitch of (D), the plurality of ejection heads being linearly arranged to form at least a single linear row of nozzles which is arranged perpendicular to the head scan direction,

~~wherein a plurality of types of filter material are each concurrently ejected from nozzles in the single linear row of nozzles on the print head~~

wherein at least one of the plurality of ejection heads comprises a plurality of first nozzles for ejecting a first type of functional layer forming material, a plurality of second nozzles for ejecting a second type of functional layer forming material, and a plurality of third nozzles for ejecting a third type of functional layer forming material.